

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A device for preparing a beverage, comprising:
a water reservoir;
an extraction head;
a chamber connected to said reservoir for being filled with water from the reservoir and for delivering water to the extraction head;
~~means for filling said chamber with water~~ a conduit for conveying the water from said chamber to above the extraction head;
~~means a piston in the chamber for emptying water from said chamber;~~
a compressed-gas reservoir ~~comprising a three-way and a valve for selectively allowing gas to displace~~ displacing said means for emptying water the piston so as to empty said the chamber of water;
~~and a conduit conveying the water from said chamber to above an extraction head.~~

Claim 2 (previously presented): The device as claimed in claim 1, wherein the chamber has a volume of between 10 and 1000 cc.

Claim 3 (canceled):

Claim 4 (currently amended): The device as claimed in claim 1, wherein the ~~means for filling said chamber with water comprise~~ chamber is filled with water by gravitation means.

Claim 5 (previously presented): The device as claimed in claim 3, wherein the gas is chosen from the group consisting of air, CO₂ and nitrogen monoxide.

Claim 6 (previously presented): The device as claimed in claim 1, wherein the extraction head is a head for pre-measured filter-paper capsules.

Claim 7 (previously presented): The device as claimed in claim 1, wherein the water reservoir is a thermally-insulated hot-water reservoir.

Claim 8 (previously presented): The device as claimed in claim 1, comprising a heating system surrounding the chamber.

Claim 9 (previously presented): The device as claimed in claim 1, comprising a heating system between the chamber and the extraction head.

Claim 10 (previously presented): The device as claimed in claim 1, wherein the chamber has a substantially cylindrical shape.

Claim 11 (previously presented): The device as claimed in claim 1, wherein the chamber has a volume of between 50 and 150 cc.

Claim 12 (previously presented): The device as claimed in claim 1, wherein the means for filling said chamber with water are mechanical means.

Claim 13 (previously presented): The device as claimed in claim 1, wherein the extraction head is a head for sealed capsules.

Claim 14 (currently amended): A device for preparing a beverage, comprising:
a water reservoir;
an extraction head;
a chamber coupled to said reservoir;
a conduit conveying the water from said chamber to above an extraction head;
a piston in the chamber for emptying water from said chamber;
a compressed-gas reservoir ~~having and~~ a three-way valve for ~~emptying said~~
allowing gas to displace the piston so as to empty the chamber of water;
~~a conduit conveying the water from said chamber to above an extraction head.~~

Claim 15 (previously presented): The device as claimed in claim 14, wherein the chamber has a volume of between 10 and 1000 cc.

Claim 16 (canceled):

Claim 17 (previously presented): The device as claimed in claim 14, wherein the chamber is filled with water by gravitation means.

Claim 18 (previously presented): The device as claimed in claim 16, wherein the gas is chosen from the group consisting of air, CO₂ and nitrogen monoxide.

Claim 19 (previously presented): The device as claimed in claim 14, wherein the extraction head is a head for pre-measured filter-paper capsules or sealed capsules.

Claim 20 (previously presented): The device as claimed in claim 14, wherein the water reservoir is a thermally-insulated hot-water reservoir.

Claim 21 (previously presented): The device as claimed in claim 14, comprising a heating system surrounding the chamber.

Claim 22 (previously presented): The device as claimed in claim 14, comprising a heating system between the chamber and the extraction head.

Claim 23 (previously presented): The device as claimed in claim 14, wherein the chamber has a substantially cylindrical shape.